

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A published document comprising:
a printed document; and
at least one memory attached to the printed document,
wherein said at least one memory comprises an electrical circuit without an integral power source ~~but may be~~ that is capable of being powered wirelessly so that ~~it may~~ the electrical circuit can transmit information wirelessly, wherein ~~at least~~ a first portion of the information ~~stored in the published document~~ for display to ~~the~~ a user is ~~provided~~ stored in the printed document and a second portion of the information for display to the user is stored in said at least one memory, and
wherein the printed document contains a printed indication to the user of the presence of the at least one memory storing the second portion of the information.
2. (Original) A published document as claimed in claim 1, wherein said at least one memory comprises two or more memories each physically discrete from each other.
3. (Currently Amended) A published document as claimed in claim 1, wherein the second portion of the information stored in the at least one memory for display to the user comprises information for combination with user provided information to provide further information for display to the user.
4. (Original) A published document as claimed in claim 3, wherein said information for combination with user provided information comprises code for execution by a processor of a reading device.
5. (Currently Amended) A published document as claimed in claim 1, wherein the second portion of the information stored in the at least one memory for display to the user comprises information in an image format.
6. (Currently Amended) A published document as claimed in claim 1, wherein the second portion of the information stored in the at least one memory for display to the user comprises information in a video format.

7. (Currently Amended) A published document as claimed in claim 1, wherein the second portion of the information stored in the at least one memory for display to the user comprises information in a text format.

8. (Original) A published document as claimed in claim 1, wherein the at least one memory is inductively powered and transmits information at radio frequency.

9. (Currently Amended) A reader device for reading information from an unpowered memory circuit attached to a printed document, the reader device comprising:

- a. a circuit for providing power to the memory circuit so that data can be transmitted from a memory of the memory circuit;
- b. a decoder to read information transmitted by a transmitter of the memory circuit; and
- c. a display circuit for providing information received by the decoding circuit for display,

wherein the memory circuit comprises an electrical circuit without an integral power source that is capable of being powered wirelessly so that the electrical circuit can transmit information wirelessly, wherein a first portion of the information for display to a user is stored in the printed document and a second portion of the information for display to the user is stored in said memory of the memory circuit, wherein the printed document contains a printed indication to the user of the presence of the memory storing the second portion of the information.

10. (Original) A reader device as claimed in claim 9, wherein the circuit for providing power is adapted to power the memory circuit inductively, and wherein the decoder is adapted to receive information transmitted at radio frequency.

11. (Original) A reader device as claimed in claim 9, wherein the reader device further comprises a display.

12. (Original) A reader device as claimed in claim 11, wherein the reader device is a personal digital assistant or a handheld computer.

13. (Original) A reader device as claimed in claim 12, wherein the reader device is removably attachable to the printed document.

14. (Currently Amended) A system for viewing published information, the system comprising a published document comprising:

a printed document; and

at least one memory attached to the printed document,

wherein said at least one memory comprises an electrical circuit without an integral power source ~~but may be~~ that is capable of being powered wirelessly so that it may the electrical circuit can transmit information wirelessly, wherein ~~at least~~ a first portion of the information ~~stored in the published document~~ for display to the a user is ~~provided~~ stored in the printed document and a second portion of the information for display to the user is stored in said at least one memory, wherein the printed document contains a printed indication to the user of the presence of the at least one memory storing the second portion of the information,

the system further comprising a reader device for reading information from the at least one memory, the reader device comprising: a circuit for providing power to the at least one memory so that data can be transmitted from the at least one memory; a decoder to read information transmitted by a transmitter of the at least one memory; and a display circuit for providing information received by the decoding circuit for display.

15. (Currently Amended) A method of viewing information in a published document comprising a printed document and one or more memory circuits attached to the printed document, the method comprising:

a. viewing information printed in the printed document;

b. powering the memory circuit with a reader device to transmit information stored in the memory circuit to the reader device wirelessly; and

c. displaying the information stored in the memory circuit by means of the reader device for viewing by ~~the~~ a user,

wherein the one or more memory circuits comprises an electrical circuit without an integral power source that is capable of being powered wirelessly so that the electrical circuit can transmit information wirelessly, wherein a first portion of the information for display to a user is stored in the printed document and a second portion of the information for display to the user is stored in said at least one memory, wherein the printed document contains a

printed indication to the user of the presence of the at least one memory storing the second portion of the information.

16. (Currently Amended) A method of publishing a document, comprising:

a. determining first information for viewing by a user to be printed in a printed document and second information for viewing by a user to be written to one or more memory circuits attached to the printed document;

b. printing the first information on a print medium to form the printed document;
and

c. writing the second information into the one or more memory circuits attached to the printed document, wherein the one or more memory circuits are adapted to be powered and read wirelessly by a reader device so that the second information can be viewed by ~~[[a]]~~
the user,

wherein the one or more memory circuits comprises an electrical circuit without an integral power source that is capable of being powered wirelessly so that the electrical circuit can transmit information wirelessly, wherein a first portion of the information for display to a user is stored in the printed document and a second portion of the information for display to the user is stored in said at least one memory, wherein the printed document contains a printed indication to the user of the presence of the at least one memory storing the second portion of the information.

17. (Original) A method as claimed in claim 16, wherein step (c) comprises fixing the one or more memory circuits to the printed document before or after writing the second information thereto.

18. (Original) A method as claimed in claim 17, wherein step (c) further comprises fixing the one or more memory circuits to the printed document in positions associated with the printing of the first information in the printed document.

19. (Original) A method as claimed in claim 16, wherein the one or more memory circuits are contained within the print medium before it is printed upon to form the printed document.

20. (Original) A method as claimed in claim 16, wherein second information is stored in one or more memory circuits in physical proximity to associated first information in the printed document.

21. (Original) A method as claimed in claim 16, wherein the printed document contains a physical indication for the user of a memory circuit containing second information.

22. (Currently Amended) A method as claimed in claim 21, wherein said physical indication ~~is a~~ corresponds to the printed indication.

23. (Currently Amended) A published document comprising a printed document and at least one memory attached to the printed document, wherein said at least one memory comprises an electrical circuit without an integral power source ~~but may be~~ that is capable of being powered inductively so that ~~it may~~ the electrical circuit can transmit information wirelessly at radio frequency, wherein ~~at least a first~~ a first portion of the information ~~stored in the published document~~ for display to ~~the~~ a user is ~~provided~~ stored in the printed document and a second portion of the information for display to the user is stored in said at least one memory, and

wherein the printed document contains a printed indication to the user of the presence of the at least one memory storing the second portion of the information.

24. (Currently Amended) A published document comprising a printed document and at least one memory attached to the printed document, wherein said at least one memory comprises an electrical circuit without an integral power source ~~but may be~~ that is capable of being powered wirelessly so that ~~it may~~ the electrical circuit can transmit information wirelessly, wherein ~~at least a first~~ a first portion of the information ~~stored in the published document~~ for display to ~~the~~ a user is ~~provided~~ stored in the printed document and a second portion of the information for display to the user is stored in said at least one memory,

wherein the printed document contains a printed indication to the user of the presence of the at least one memory storing the second portion of the information, and

wherein the portion of the information stored in the at least one memory for display to the user comprises information for combination with user provided information to provide further information for display to the user.